

# WEB HOSTING IN LINUX

## WEB HOSTING IN UBUNTU:

- Using “nano index.html” command to edit the file to insert sample code of html “mv index.html /var/www/html” command to use move the file.

The screenshot shows a terminal session on an AWS CloudShell. The user is root and is navigating through the directory structure of /var/www/html. They run 'ls' to see the contents of the directory, which include 'index.nginx-debian.html', 'lib64', 'media', 'opt', 'root', 'sbin', 'snap', 'sys', and 'usr'. They then run 'cd ..' to move up one level. Next, they run 'cd ..' again to move up another level. Finally, they run 'ls' again to see the contents of the current directory, which include 'bin', 'boot', 'etc', 'lib', 'lost+found', 'mnt', 'proc', 'run', 'sbin', 'usr-is-merged', 'srv', and 'var'. The user then runs 'sudo su' to switch to a regular user account. They try to run 'cd ubuntu' but receive an error message stating 'No such file or directory'. They then run 'cd var' and 'ls' to see the contents of the 'var' directory, which include 'cache', 'local', 'lock', 'log', 'mail', 'opt', 'run', 'snap', 'spool', and 'www'. They then run 'cd index.html' and receive an error message stating 'No such file or directory'. They then run 'cd /www/html' and receive an error message stating 'No such file or directory'. They then run 'cd www' and receive an error message stating 'No such file or directory'. Finally, they run 'wget -s --content-disposition https://templatemo.com/tm-572-designer' to download a file named 'tm-572-designer'. They then run 'ls' to see the contents of the current directory again, which include 'index.nginx-debian.html' and 'tm-572-designer'. They then run 'mv index.html /var/www/html/index.html' to move the file to the correct location. They receive a message stating 'mv: 'index.html'' and ''var/www/html/index.html'' are the same file. The terminal session ends with a prompt for the user's name.

```
root@ip-172-31-32-203:/var/www/html# ls
index.nginx-debian.html      lib64      media      opt      root      sbin      snap      sys      usr
root@ip-172-31-32-203:/var/www/html# cd ..
root@ip-172-31-32-203:/var/www# cd ..
root@ip-172-31-32-203:/var# cd ..
root@ip-172-31-32-203:/# ls
bin      boot      etc      lib      lib64      media      opt      root      sbin      snap      sys      usr
bin  usr-is-merged  dev  home  lib  usr-is-merged  lost+found  mnt  proc  run  sbin  usr-is-merged  srv  var
root@ip-172-31-32-203:/# sudo su
root@ip-172-31-32-203:# su
root@ip-172-31-32-203:# cd ubuntu
bash: cd: ubuntu: No such file or directory
root@ip-172-31-32-203:# cd var
root@ip-172-31-32-203:/var# ls
backup  cache  local  lock  log  mail  opt  run  snap  spool  www
root@ip-172-31-32-203:/var# cd index.html
bash: cd: index.html: No such file or directory
root@ip-172-31-32-203:/var# cd /www/html
bash: /www/html: No such file or directory
root@ip-172-31-32-203:/var# cd /www/html
bash: cd: /www/html: No such file or directory
root@ip-172-31-32-203:/var/www# cd html
root@ip-172-31-32-203:/var/www/html# ls
index.nginx-debian.html
root@ip-172-31-32-203:/var/www/html# wget -s --content-disposition https://templatemo.com/tm-572-designer
wget: invalid option -- 's'
Usage: wget [OPTION]... [URL]...
Try 'wget --help' for more options.
root@ip-172-31-32-203:/var/www/html# nano index.html
root@ip-172-31-32-203:/var/www/html# mv index.html /var/www/html
mv: 'index.html' and ''var/www/html/index.html' are the same file
root@ip-172-31-32-203:/var/www/html#
```

i-004f2fe475a701167 (hari)

PublicIPs: 13.51.204.54 PrivateIPs: 172.31.32.203

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### This is a Heading

This is a paragraph.

- Using “apt install nginx” command to install nginx “systemctl status nginx” command to check status is inactive “systemctl start nginx” command to activate it.

```

Command 'system' not found, did you mean:
  command 'system3' from deb simh (3.8.1-6.1)
  command 'systemd' from deb systemd (255.4-lubuntu8.11)
Try: apt install <deb name>
root@ip-172-31-32-203:/home/ubuntu# systemctl status nginx
Unit nginx.service could not be found.

root@ip-172-31-32-203:/home/ubuntu# systemctl start nginx
Failed to start nginx.service: Unit nginx.service not found.

root@ip-172-31-32-203:/home/ubuntu# systemctl status nginx
Failed to start nginx.service: Unit nginx.service not found.

root@ip-172-31-32-203:/home/ubuntu# sudo systemctl start nginx
Failed to start nginx.service: Unit nginx.service not found.

root@ip-172-31-32-203:/home/ubuntu# systemctl status nginx.service
Unit nginx.service could not be found.

root@ip-172-31-32-203:/home/ubuntu# systemctl status nginx
● nginx.service - A high performance web server and a reverse proxy server
    Loaded: loaded (/usr/lib/systemd/system/nginx.service; enabled; preset: enabled)
      Active: active (running) since Tue 2025-12-30 13:38:09 UTC; 7min ago
        Docs: man:nginx(8)
       Main PID: 1762 (nginx)
          Tasks: 3 (limit: 1008)
         Memory: 2.4MiB (peak: 5.3MiB)
            CPU: 29ms
           GCPU: 0ms
          CGroup: /system.slice/nginx.service
                  ├─1794 "nginx: master process /usr/sbin/nginx -g daemon on; master_process on;"
                  ├─1796 "nginx: worker process"
                  └─1797 "nginx: worker process"

Dec 30 13:38:09 ip-172-31-32-203 systemd[1]: Starting nginx.service - A high performance web server and a reverse proxy server...
Dec 30 13:38:09 ip-172-31-32-203 systemd[1]: Started nginx.service - A high performance web server and a reverse proxy server.
root@ip-172-31-32-203:/home/ubuntu# nano index.html
root@ip-172-31-32-203:/home/ubuntu# ls

```

i-004f2fe475a701167 (hari)

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## Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to [nginx.org](http://nginx.org). Commercial support is available at [nginx.com](http://nginx.com).

*Thank you for using nginx.*

## WEB HOSTING IN LINUX:

- Using “yum install httpd -y” command to install httpd and check with an public ip address.

```

[ec2-user@ip-172-31-37-2 ~]$ sudo su
[root@ip-172-31-37-2 ec2-user]# yum update httpd -y
Amazon Linux 2023 Kernel Livepatch repository
Package httpd available, but not installed.
No match for argument: httpd
Error: No packages marked for upgrade.
[root@ip-172-31-37-2 ec2-user]# yum install httpd -y
past metadata expiration check: 0:00:23 ago on Tue Dec 30 16:37:12 2025.
Dependencies resolved.
=====
Transaction Summary
=====

```

Package	Architecture	Version	Repository	Size
Installing:				
httpd	x86_64	2.4.65-1.amzn2023.0.2	amazonlinux	47 k
Installing dependencies:				
apr	x86_64	1.7.5-1.amzn2023.0.4	amazonlinux	129 k
apr-util	x86_64	1.6.3-1.amzn2023.0.2	amazonlinux	97 k
apr-util-lmdb	x86_64	1.6.3-1.amzn2023.0.2	amazonlinux	13 k
gnutls-libs-openssl	noarch	1.0.0-18.amzn2023.0.3	amazonlinux	19 k
httpd-xml	x86_64	2.4.65-1.amzn2023.0.2	amazonlinux	1.4 M
httpd-filesystem	noarch	2.4.65-1.amzn2023.0.2	amazonlinux	13 k
httpd-tools	x86_64	2.4.65-1.amzn2023.0.2	amazonlinux	81 k
libbrotli	x86_64	1.0.9-4.amzn2023.0.2	amazonlinux	315 k
mailcap	noarch	2.1.49-3.amzn2023.0.3	amazonlinux	33 k
Installing weak dependencies:				
apr-util-openssl	x86_64	1.6.3-1.amzn2023.0.2	amazonlinux	15 k
mod_http2	x86_64	2.0.27-1.amzn2023.0.3	amazonlinux	166 k
mod_lua	x86_64	2.4.65-1.amzn2023.0.2	amazonlinux	60 k

Transaction Summary

i-04d245bfd89664e4f (hari)

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13.203.205.1 Not secure 13.203.205.1

It works!

- Using “systemctl status httpd” command to check status inactive  
“systemctl start httpd” command to start activate it.

```

apr-1.7.5-1.amzn2023.0.4.x86_64
apr-util-openssl-1.6.3-1.amzn2023.0.2.x86_64
httpd-core-2.4.65-1.amzn2023.0.2.x86_64
libbrotli-1.0.9-4.amzn2023.0.2.x86_64
mod_lua-2.4.65-1.amzn2023.0.2.x86_64

Complete!
[root@ip-172-31-32-240 ec2-user]# systemctl status httpd
● httpd.service - The Apache HTTP Server
  Loaded: loaded (/usr/lib/systemd/system/httpd.service; disabled; preset: disabled)
  Active: inactive (dead)
    Docs: man:htpd.service(8)
[root@ip-172-31-32-240 ec2-user]# systemctl start httpd
[root@ip-172-31-32-240 ec2-user]# systemctl status httpd
● httpd.service - The Apache HTTP Server
  Loaded: loaded (/usr/lib/systemd/system/httpd.service; disabled; preset: disabled)
  Active: active (running) since Tue 2025-12-30 16:53:54 UTC; 22s ago
    Docs: man:htpd.service(8)
   Main PID: 25852 (httpd)
     Status: "Total requests: 0; Idle/Busy workers 100/0;Requests/sec: 0; Bytes served/sec: 0 B/sec"
      Tasks: 177 (limit: 1067)
        Memory: 13.3M
        CPU: 75ms
       CGroup: /system.slice/httpd.service
           ├─25852 /usr/sbin/httpd -DFOREGROUND
           ├─25853 /usr/sbin/httpd -DFOREGROUND
           ├─25854 /usr/sbin/httpd -DFOREGROUND
           ├─25855 /usr/sbin/httpd -DFOREGROUND
           └─25868 /usr/sbin/httpd -DFOREGROUND

Dec 30 16:53:54 ip-172-31-32-240.eu-north-1.compute.internal systemd[1]: Starting httpd.service - The Apache HTTP Server...
Dec 30 16:53:54 ip-172-31-32-240.eu-north-1.compute.internal systemd[1]: Started httpd.service - The Apache HTTP Server.
Dec 30 16:53:54 ip-172-31-32-240.eu-north-1.compute.internal httpd[25852]: Server configured, listening on: port 80
[root@ip-172-31-32-240 ec2-user]#

```

i-067aa27ef9ce7adff6 (haran)

PublicIPs: 16.171.154.21 PrivateIPs: 172.31.32.240

- Using “nano index.html” command to edit the file “mv index.html /var/www/html/index.html” command to use move from it.

```

● httpd.service - The Apache HTTP Server
  Loaded: loaded (/usr/lib/systemd/system/httpd.service; disabled; preset: disabled)
  Active: active (running) since Tue 2025-12-30 16:53:54 UTC; 22s ago
    Docs: man:htpd.service(8)
   Main PID: 25852 (httpd)
     Status: "Total requests: 0; Idle/Busy workers 100/0;Requests/sec: 0; Bytes served/sec: 0 B/sec"
      Tasks: 177 (limit: 1067)
        Memory: 13.3M
        CPU: 75ms
       CGroup: /system.slice/httpd.service
           ├─25852 /usr/sbin/httpd -DFOREGROUND
           ├─25853 /usr/sbin/httpd -DFOREGROUND
           ├─25854 /usr/sbin/httpd -DFOREGROUND
           ├─25855 /usr/sbin/httpd -DFOREGROUND
           └─25868 /usr/sbin/httpd -DFOREGROUND

Dec 30 16:53:54 ip-172-31-32-240.eu-north-1.compute.internal systemd[1]: Starting httpd.service - The Apache HTTP Server...
Dec 30 16:53:54 ip-172-31-32-240.eu-north-1.compute.internal systemd[1]: Started httpd.service - The Apache HTTP Server.
Dec 30 16:53:54 ip-172-31-32-240.eu-north-1.compute.internal httpd[25852]: Server configured, listening on: port 80
[root@ip-172-31-32-240 ec2-user]# nano index.html
[root@ip-172-31-32-240 ec2-user]# ls
index.html
[root@ip-172-31-32-240 ec2-user]# cat index.html
<!DOCTYPE html>
<html>
<body>

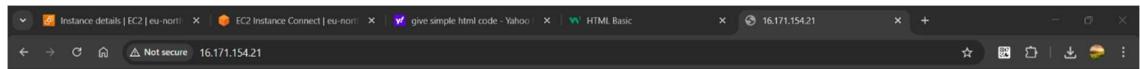
<h1>My First Heading</h1>
<p>My first paragraph.</p>

</body>
</html>
[root@ip-172-31-32-240 ec2-user]# mv index.html /var/www/html/index.html
[root@ip-172-31-32-240 ec2-user]#

```

i-067aa27ef9ce7adff6 (haran)

PublicIPs: 16.171.154.21 PrivateIPs: 172.31.32.240



## My First Heading

My first paragraph.

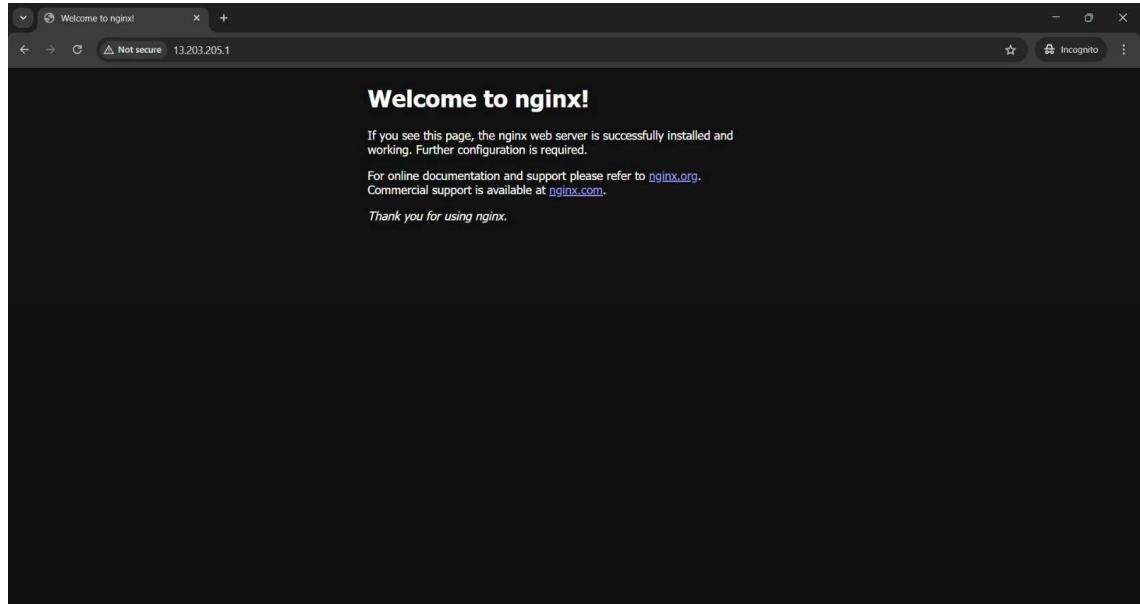
- Using “yum install nginx” command to install nginx and check with an public ip address.

```
</html>
[root@ip-172-31-32-240 ec2-user]# mv index.html /var/www/html/index.html
[root@ip-172-31-32-240 ec2-user]# yum install nginx
Last metadata expiration check: 0:14:15 ago on Tue Dec 30 16:44:56 2025.
Dependencies resolved.
=====
Package           Architecture      Version            Repository      Size
=====
nginx            x86_64          1:1.28.0-1.amzn2023.0.2  amazonlinux   33 k
Installing:
=====
nginx            x86_64          1:1.28.0-1.amzn2023.0.2  amazonlinux   33 k
Installing dependencies:
=====
gperftools-libs x86_64          2.9.1-1.amzn2023.0.3    amazonlinux   308 k
libunwind         x86_64          1.4.0-5.amzn2023.0.3    amazonlinux   66 k
nginx-core        x86_64          1:1.28.0-1.amzn2023.0.2  amazonlinux   686 k
nginx-filesystem noarch          1:1.28.0-1.amzn2023.0.2  amazonlinux   9.6 k
nginx-mimetypes  noarch          2.1.49-3.amzn2023.0.3    amazonlinux   21 k
=====
Transaction Summary
=====
Install 6 Packages

Total download size: 1.1 M
Installed size: 3.6 M
Is this ok [Y/N]? y
Downloading Packages:
(1/6): nginx-1.28.0-1.amzn2023.0.2.x86_64.rpm           803 kB/s |  33 kB   00:00
(2/6): gperftools-libs-2.9.1-1.amzn2023.0.3.x86_64.rpm   6.3 MB/s | 308 kB   00:00
(3/6): libunwind-1.4.0-5.amzn2023.0.3.x86_64.rpm       1.3 MB/s |  66 kB   00:00
(4/6): nginx-core-1.28.0-1.amzn2023.0.2.x86_64.rpm     21 kB/s | 686 kB   00:00
(5/6): nginx-filesystem-1.28.0-1.amzn2023.0.2.noarch.rpm 328 kB/s |  9.6 kB   00:00
(6/6): nginx-mimetypes-2.1.49-3.amzn2023.0.3.noarch.rpm 651 kB/s |  21 kB   00:00
=====
Total                                         8.5 MB/s | 1.1 MB   00:00
Running transaction check
=====
i-067aa27ef9ce7adff6 (haran)
PublicIP: 16.171.154.21 PrivateIPs: 172.31.32.240
=====
```

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- Using “systemctl status nginx” command to check status inactive  
“systemctl start nginx” command to activate it.

```

gperf-tools-libs-2.9.1-1.amzn2023.0.3.x86_64 libunwind-1.4.0-5.amzn2023.0.x86_64 nginx-mime-types-2.1.49-3.amzn2023.0.3.noarch
nginx-core-1:1.28.0-1.amzn2023.0.2.x86_64 nginx-filesystem-1:1.28.0-1.amzn2023.0.2.noarch

Complete!
[root@ip-172-31-32-240 ec2-user]# ^C
[root@ip-172-31-32-240 ec2-user]# systemctl status nginx
● nginx.service - The nginx HTTP and reverse proxy server
   Loaded: loaded (/usr/lib/systemd/system/nginx.service; disabled; preset: disabled)
     Active: active (running) since Tue 2025-12-30 17:05:11 UTC; 39s ago
       Docs: man:nginx(8)
     Process: 27084 ExecStartPre=/usr/bin/m -f /run/nginx.pid (code=exited, status=0/SUCCESS)
    Process: 27085 ExecStartPre=/usr/sbin/nginx -t (code=exited, status=0/SUCCESS)
    Process: 27086 ExecStart=/usr/sbin/nginx (code=exited, status=1/FAILURE)
      CPU: 53ms

Dec 30 17:05:09 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] bind() to 0.0.0.0:80 failed (98: Address already in use)
Dec 30 17:05:09 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] bind() to ::1:80 failed (98: Address already in use)
Dec 30 17:05:10 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] bind() to 0.0.0.0:80 failed (98: Address already in use)
Dec 30 17:05:10 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] bind() to ::1:80 failed (98: Address already in use)
Dec 30 17:05:11 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] bind() to 0.0.0.0:80 failed (98: Address already in use)
Dec 30 17:05:11 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] bind() to ::1:80 failed (98: Address already in use)
Dec 30 17:05:11 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] still could not bind()
Dec 30 17:05:11 ip-172-31-32-240.eu-north-1.compute.internal systemd[1]: nginx.service: Control process exited, code=exited, status=1/FAILURE
Dec 30 17:05:11 ip-172-31-32-240.eu-north-1.compute.internal systemd[1]: nginx.service: Failed with result 'exit-code'
Dec 30 17:05:11 ip-172-31-32-240.eu-north-1.compute.internal systemd[1]: Failed to start nginx.service - The nginx HTTP and reverse proxy server.
[root@ip-172-31-32-240 ec2-user]#

```

**i-067aa27ef9ce7adff6 (haran)**

Public IPs: 16.171.154.21 Private IPs: 172.31.32.240

- Using “nano index.html” command to edit the file “mv index.html /usr/share/nginx/html/index.html” command to use move it.

```
Complete!
[root@ip-172-31-32-240 ec2-user]# ~c
[root@ip-172-31-32-240 ec2-user]# systemctl status nginx
● nginx.service - The nginx HTTP and reverse proxy server
   Loaded: loaded (/usr/lib/systemd/system/nginx.service; disabled; preset: disabled)
     Active: inactive (dead)
[root@ip-172-31-32-240 ec2-user]# systemctl start nginx
Job for nginx.service failed because the control process exited with error code.
See "systemctl status nginx.service" and "journalctl -xeu nginx.service" for details.
[root@ip-172-31-32-240 ec2-user]# system status nginx
bash: system command not found
[root@ip-172-31-32-240 ec2-user]# systemctl status nginx
● nginx.service - The nginx HTTP and reverse proxy server
   Loaded: loaded (/usr/lib/systemd/system/nginx.service; disabled; preset: disabled)
     Active: failed (Result: exit-code) since Tue 2025-12-30 17:05:11 UTC; 39s ago
   Process: 27084 ExecStartPre=/usr/bin/rm -f /run/nginx.pid (code=exited, status=0/SUCCESS)
  Process: 27085 ExecStartPre=/usr/sbin/nginx -t (code=exited, status=0/SUCCESS)
  Process: 27086 ExecStart=/usr/sbin/nginx (code=exited, status=1/FAILURE)
    CPU: 5ms

Dec 30 17:05:09 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] bind() to 0.0.0.0:80 failed (98: Address already in use)
Dec 30 17:05:10 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] bind() to :::1:80 failed (98: Address already in use)
Dec 30 17:05:10 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] bind() to 0.0.0.0:80 failed (98: Address already in use)
Dec 30 17:05:10 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] bind() to :::1:80 failed (98: Address already in use)
Dec 30 17:05:10 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] bind() to 0.0.0.0:80 failed (98: Address already in use)
Dec 30 17:05:10 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] bind() to :::1:80 failed (98: Address already in use)
Dec 30 17:05:10 ip-172-31-32-240.eu-north-1.compute.internal nginx[27086]: nginx: [emerg] still could not bind()
Dec 30 17:05:11 ip-172-31-32-240.eu-north-1.compute.internal systemd[1]: nginx.service: Control process exited, code=exited, status=1/FAILURE
Dec 30 17:05:11 ip-172-31-32-240.eu-north-1.compute.internal systemd[1]: nginx.service: Failed with result 'exit-code'.
Dec 30 17:05:11 ip-172-31-32-240.eu-north-1.compute.internal systemd[1]: Failed to start nginx.service - The nginx HTTP and reverse proxy server.
[root@ip-172-31-32-240 ec2-user]# name index.html
[root@ip-172-31-32-240 ec2-user]# mv index.html /usr/share/nginx/html/index.html
mv: overwrite '/usr/share/nginx/html/index.html'? y
[root@ip-172-31-32-240 ec2-user]# 

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```

# My First Heading

## My first paragraph

- Using “wget – s –content-disposition<copy link>” command to install on zip file and using “unzip” use tap to unzip file.

```

--2025-12-30 17:15:38-- http://-
Resolving - (-)... failed: Name or service not known.
wget: unable to resolve host address '-'
--2025-12-30 17:15:38-- http://s/
Resolving s (s)... failed: Name or service not known.
wget: unable to resolve host address 's'
--2025-12-30 17:15:38-- https://templatemo.com/download/tomatemo_572_designer
Resolving templatemo.com (templatemo.com)|172.52.176.250:443... connected.
HTTP request sent, awaiting response... 302 Moved Temporarily
Location: https://templatemo.com/tm-zip-files-2020/tomatemo_572_designer.zip [following]
--2025-12-30 17:15:39-- https://templatemo.com/tm-zip-files-2020/tomatemo_572_designer.zip
Connecting to templatemo.com (templatemo.com)|172.52.176.250|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 3549230 (3.4M) [application/zip]
Saving to: 'templatemo_572_designer.zip'

templatemo_572_designer.zip          100%[=====]   3.38M  1.46MB/s   in 2.3s
2025-12-30 17:15:41 (1.46 MB/s) - `templatemo_572_designer.zip' saved [3549230/3549230]

FINISHED --2025-12-30 17:15:41--
Total Wall Clock time: 3.7s
Downloaded: 1 files, 3.4M in 2.3s (1.46 MB/s)
[root@ip-172-31-32-240 ec2-user]# ls
templatemo_572_designer.zip
[root@ip-172-31-32-240 ec2-user]# unzip templatemo_572_designer.zip
Archive: templatemo_572_designer.zip
  creating: templatemo_572_designer/
  inflating: templatemo_572_designer/about.html
  creating: templatemo_572_designer/assets/
  creating: templatemo_572_designer/assets/css/
  inflating: templatemo_572_designer/assets/css/animate.css
  inflating: templatemo_572_designer/assets/css/flex-slider.css

```

i-067aa27ef9ce7adff6 (haran)  
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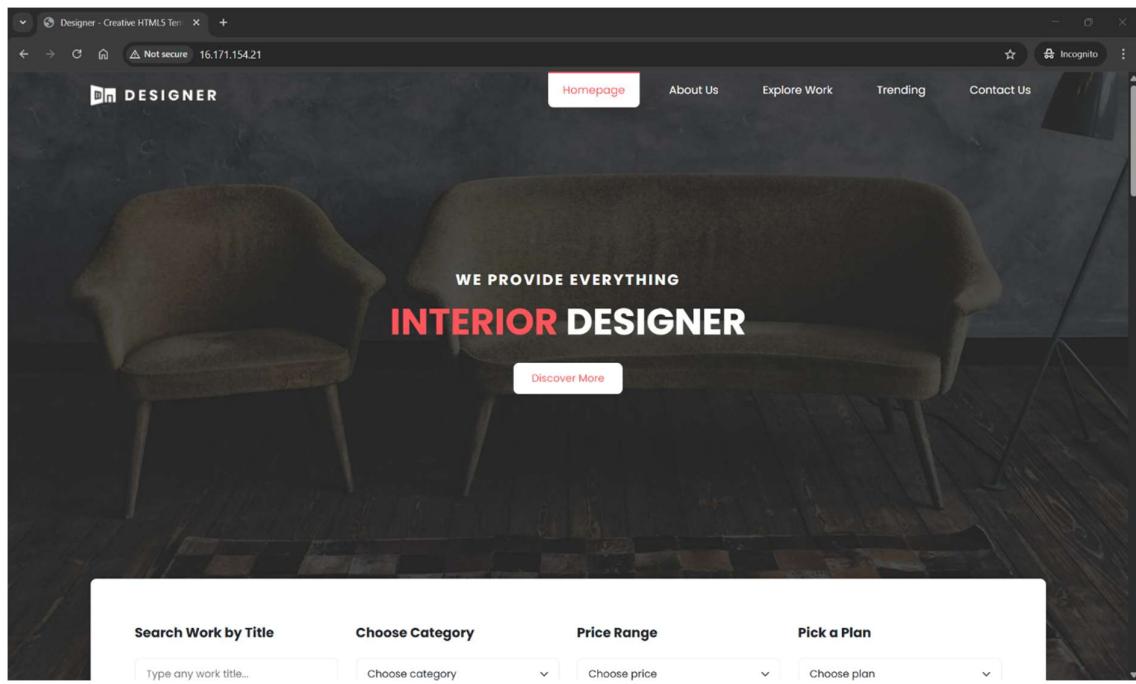
- Using “ls” command to list unzip file “mv \* /var/www/html/ command to use move from it.

```

creating: templatemo_572_designer/assets/webfonts/
inflating: templatemo_572_designer/assets/webfonts/fa-brands-400.ttf
inflating: templatemo_572_designer/assets/webfonts/fa-brands-400.woff2
inflating: templatemo_572_designer/assets/webfonts/fa-regular-400.ttf
inflating: templatemo_572_designer/assets/webfonts/fa-regular-400.woff2
inflating: templatemo_572_designer/assets/webfonts/fa-solid-900.ttf
inflating: templatemo_572_designer/assets/webfonts/fa-solid-900.woff2
inflating: templatemo_572_designer/assets/webfonts/fa-v4compatibility.ttf
inflating: templatemo_572_designer/assets/webfonts/fa-v4compatibility.woff2
inflating: templatemo_572_designer/contact.html
inflating: templatemo_572_designer/explore.html
inflating: templatemo_572_designer/index.html
inflating: templatemo_572_designer/trending.html
creating: templatemo_572_designer/vendor/
creating: templatemo_572_designer/vendor/bootstrap/
creating: templatemo_572_designer/vendor/bootstrap/css/
inflating: templatemo_572_designer/vendor/bootstrap/css/bootstrap.min.css
creating: templatemo_572_designer/vendor/bootstrap/js/
inflating: templatemo_572_designer/vendor/bootstrap/js/bootstrap.min.js
creating: templatemo_572_designer/vendor/jquery/
inflating: templatemo_572_designer/vendor/jquery/jquery.js
inflating: templatemo_572_designer/vendor/jquery/jquery.min.js
inflating: templatemo_572_designer/vendor/jquery/jquery.min.map
inflating: templatemo_572_designer/vendor/jquery/jquery.slim.js
inflating: templatemo_572_designer/vendor/jquery/jquery.slim.min.js
inflating: templatemo_572_designer/vendor/jquery/jquery.slim.min.map
[root@ip-172-31-32-240 ec2-user]# ls
templatemo_572_designer templatemo_572_designer.zip
[root@ip-172-31-32-240 ec2-user]# cd templatemo_572_designer/
[root@ip-172-31-32-240 templatemo_572_designer]# ls
about.html assets contact.html explore.html index.html trending.html vendor
[root@ip-172-31-32-240 templatemo_572_designer]# mv * /var/www/html/
mv: overwrite '/var/www/html/index.html'? y
[root@ip-172-31-32-240 templatemo_572_designer]# []

```

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